AMENDMENTS TO THE CLAIMS

- 1. (Currently Amended) A liquid detergent composition comprising (a) 5 to 50 mass% of an anionic surfactant containing a hydrocarbon group having 10 to 18 carbon atoms, (b) 1 to 15 mass% of an amine oxide surfactant containing a hydrocarbon group having 10 to 18 carbon atoms, 0.1 to 10 mass% of (c) selected from the group consisting of the followings (c-1), (c-2) and (c-3), and (d) water and (e) magnesium in an amount of 0.01 to 2 percent by mass:
- (c-1) 2-ethylhexyl monoglyceryl ether;
- (c-2) a compound represented by the following formula (5):

$$R^{5a}$$
- $(OR^{5b})_{a5}$ -OH (5)

wherein R^{5a} represents a 2-ethylhexyl group, R^{5b} represents an alkylene group having 2 to 4 carbon atoms and a5 denotes a number of 2 to 5 on the average; and

(c-3) a compound represented by the following formula (6)

$$R^{6a}-(OR^{6b})_{a6}G_{b6} (6)$$

wherein R^{6a} represents a group selected from 2-ethylhexyl, isononyl and isodecyl, R^{6b} represents an alkylene group having 2 to 4 carbon atoms, G represents a residue derived from reducing sugar, a6 denotes a number of 0 to 6 on the average; and b6 denotes a number of 1 to 5 on the average.

2. (Original) The liquid detergent composition according to Claim 1, wherein the ratio by mass of (a)/(b) is 20/1 to 1/1.

2 JWB/enm

Application No. 10/534,361 Reply to Office Action of June 1, 2007

- 3. (Withdrawn) A method of washing a hard surface, comprising applying a flexible material impregnated with the undiluted liquid detergent composition as claimed in Claim 1 or Claim 2 to the hard surface.
- 4. (NEW) A liquid detergent composition comprising (a) 5 to 50 mass% of an anionic surfactant containing a hydrocarbon group having 10 to 18 carbon atoms, (b) 1 to 15 mass% of an amine oxide surfactant containing a hydrocarbon group having 10 to 18 carbon atoms, 0.1 to 10 mass% of (c-1) 2-ethylhexyl monoglyceryl ether, (d) water and (e) magnesium in an amount of 0.01 to 2 percent by mass.
- 5. (NEW) The liquid detergent composition according to Claim 4, wherein the ratio by mass of (a)/(b) is 20/1 to 1/1.

3 JWB/enm